

Substitute Form PTO-1449 Information Disclosure Statement by Applicant (Use several sheets if necessary) (37 CFR § 1.58(b))	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 13425-169US1	Application No. 10/534,998
Information Disclosure Statement by Applicant (Use several sheets if necessary)		Applicant Bengt Mannervik	
		Filing Date November 9, 2005	Group Art Unit 1655

## U.S. Patent Documents

Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
	AA	6,063,570	05/16/00	McGonigle et al.			

## Foreign Patent Documents or Published Foreign Patent Applications

Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
BS	AB	WO 00/18937	04/06/00	WIPO			
↓	AC	WO 96/32936	10/24/96	WIPO			
↓	AD	WO 95/20601	08/03/95	WIPO			
	AE						

## Other Documents (include Author, Title, Date, and Place of Publication)

Examiner Initial	Desig. ID	Document
BS	AF	Henry, R. et al., "Inhibition of glutathione-S-aryltransferase from rat liver by organogermanium, lead and tin compounds", <i>Biochemical Pharmacology</i> , Vol. 25, No. 20, pp. 2291-2295 (1976).
	AG	Hiratsuka, A. et al., (S)-Preferential detoxification of 4-hydroxy-2(E)-nonenal enantiomers by hepatic glutathione S-transferase isoforms in guinea-pigs and rats", <i>Biochem J.</i> , Vol. 355, pp. 237-244 (2001).
	AH	Johansson, A. et al., "Active-Site Residues Governing High Steroid Isomerase Activity in Human Glutathione Transferase A3-3, <i>The Journal of Biological Chemistry</i> , Vol. 277, No. 19, pp. 16648-16654, (2002).
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	AJ	Krengel, U. et al., "Crystal structure of a murine $\alpha$ -class glutathione S-transferase involved in cellular defense against oxidative stress", <i>FEBS</i> 19794, Vol. 422, pp. 285-290, (1998).
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	AL	Mannervik, B. et al., "Glutathione Transferases - structure and catalytic activity", <i>CRC Crit. Rev. Biochem.</i> , Vol. 23, pp. 283-337, (1988).
	AM	Sheehan, D. et al., "Structure function and evolution of glutathione transferases: implications for classification of non-mammalian members of an ancient enzyme superfamily", <i>Biochem J.</i> , Vol. 360, pp. 1-16, (2001).
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Examiner Signature	/Bin Shen/	Date Considered	12/28/2006
EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.			